MC 252 Response	Analytic	cal Request Form (ARF)					
		Project Management Contacts					
Comand Center:				ARF #:			
Project Grouping:				Location ID:			
Project Name:				Consultant Name:			
Project Code:				Consultant Project Number:			
Media of Concern:				Laboratory Work Order Number:			
Project Type (investigative, remediation, etc.): Anticipated Start Date:			Anticipated Completion Date:				
Frequency of Sampling:			Sampling Plan Attached:				
Title(s)/Date(s) of attached sampling information:		Data Quality Objectives					
Project Tear	n Contact/Requestor:						
	Address:						
Office Phone :	Mobile Phone:	Sampling Program Collection Contact	Fax:	E-mail:			
Designated Sampling Co	ollection Entity Name:	Sampling Frogram Collection Contact		Comand Center to Pick up Sample Kits:			
	Program Manager: Project Manager:						
Person to Contact when sample kits are available: Office Phone:	Mobile Phone:			E-mail:			
		Techincial Review					
		Laboratory Contact					
Laboratory Name: Address:							
Laboratory Project Manager: Office Phone :	Mobile Phone:		Fax:	E-mail:			
	Environmental Standards, Inc. 1140 Valley Forge Road Valley Forge, PA 19482-0810	Environmental Standards Contact					
Environmental Standards Project Manager:							
Office Phone : 610.935.5577	Fax:	610.935.5583	E-mails:				

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Group I Inactive Production Reserve Pits

Group III Inactive Oily Waste Cells

Group IV Tuboscope Site, WOA

Group V Contaminated Sites, Alaska Charter Sites Group VI Contaminated Sites, Non Charter Sites

Group II Inactive Exploration Site within Prudhoe Bay

Group VII Old Landfill Waste Accumulation Sites
Group IX Active Operations Sites Where Releases May have Occurred

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 907.355.3914 (MM)
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TestAmerica - Portland, 9405 SW Nimbus Avenue, Beaverton, OR 97008

Pace Analytical Inc., 700 Elm Street, Suite 200, Minneapolis, MN 55414

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MIssissippi Canyon 252

Initiated ARF:	*Name:	Date:
Laboratory Acceptance:	Name:	Date:
Project QAO Acceptance	Name:	Date:
Laboratory Acceptance: Project QAO Acceptance Revision 1:	Name:	Date:
	Types of Changes:	
	77	
Revision 2:	Name:	Date:
	Types of Changes:	
Revision 3:	Name:	Date:
		Date.
	Types of Changes:	
Revision 4:	Name:	Date:
	Types of Changes:	

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Parameters and Analytical Methods Requested										
	Projected Ana	alytical Plan	& Number of Samples to		-					
Analytical Information	1		Investigatory Samples	•		Quality Co	ntrol Samples			# of Samples Collected
Compound List or Parameter	Analytical Method	Air Samples	Aqueous / Liquid Samples	Solid Samples	MS/MSD Samples	Number of Trip Blanks	Number of Field Blanks	Number of Field Duplicates	Number of Sample received by Laboratory	Confirmation of Number of Samples Analyzed
	Turn Arou	l nd Time (TAT	<u>l</u> آ) and Data Package Red	l uirements						
Standard TAT: 10 business days Level II data package and EDD; 35 business days for Level IV data Is a faster TAT required for this project? Does this data set require data verification or validation? Specify Method Detection Limit (MDL) or Reporting Limit (RL) data reporting.										_ _ _
Laboratory: Do any methods listed above require subcontracting? If so list method and laboratory.						_				_
Ship Bottles to: Name: Street Address: City, State, Zip: Phone: Date Bottles Required:						- - -				
Laboratory Invoices must be submitted to:							LAB USE ONLY			
Name:						_	Laboratory	Work Order Number		
Street Address: City, State, Zip:						_				
Phone:										
Additional Requests and Instructions										
•										

Phone Logs and Project Correspondence	
Sampling Conclusion (What was learned from this sampling event?)	
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